

SM 26 Yoke Mount Kit • Setup Guide

This setup guide contains installation information about the Extron SM 26 Yoke Mount Kit.

WARNING: Risk of personal injury or property damage. The final installation should be able to continuously support the speaker weight. The final installation should also be able to support any short term overloading. Since applications can vary considerably, it is assumed that the installer will exercise good judgment when selecting the mounting location, method, and hardware. Installation and service must be performed by authorized personnel only.

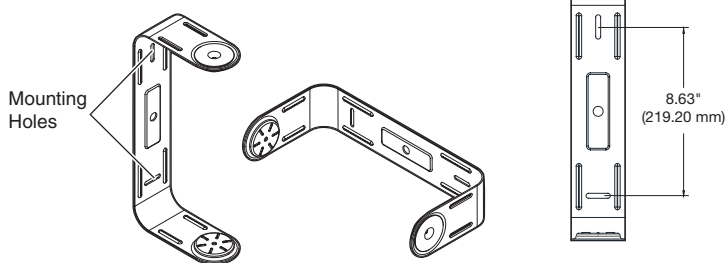
Installing the Yoke Mount Kit

The yoke mount can be installed either vertically or horizontally.

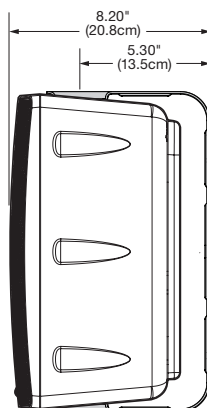
NOTE: Observe all applicable building codes and local ordinances when installing the speaker.

ATTENTION: Attaching a secondary support cable to the SM 26 speaker is required when using the yoke mount kit (see step 9 on the following page).

1. Locate a suitable mounting location where the yoke mount will be installed.



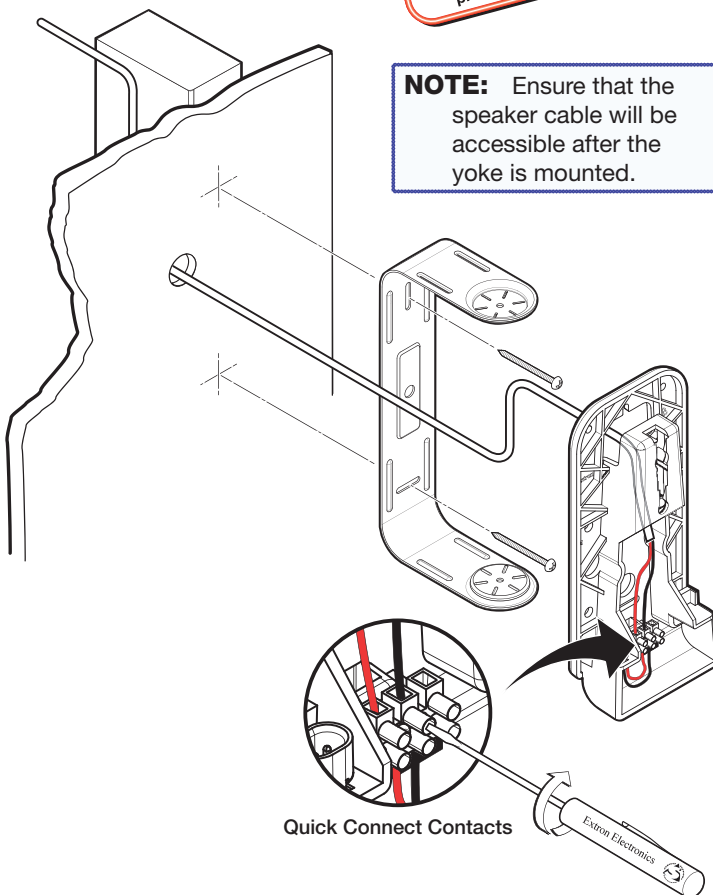
2. Drill a hole for the speaker wire.
3. Route the speaker wire through the speaker wire hole while leaving enough slack for connection to the 0° mounting plate.
4. Use the appropriate hardware to attach the yoke to the wall using the provided mounting holes, as shown in the following diagram.



NOTE: Mounting hardware is **not** provided.

IMPORTANT: Refer to www.extron.com for the complete user guide and installation instructions before connecting the product to the power source.

NOTE: Ensure that the speaker cable will be accessible after the yoke is mounted.

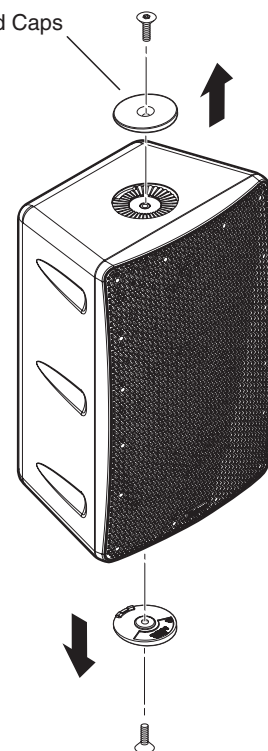


5. Connect the speaker cable to the quick connect contacts on the 0° mounting plate (see the SM 26 Setup Guide for further details).

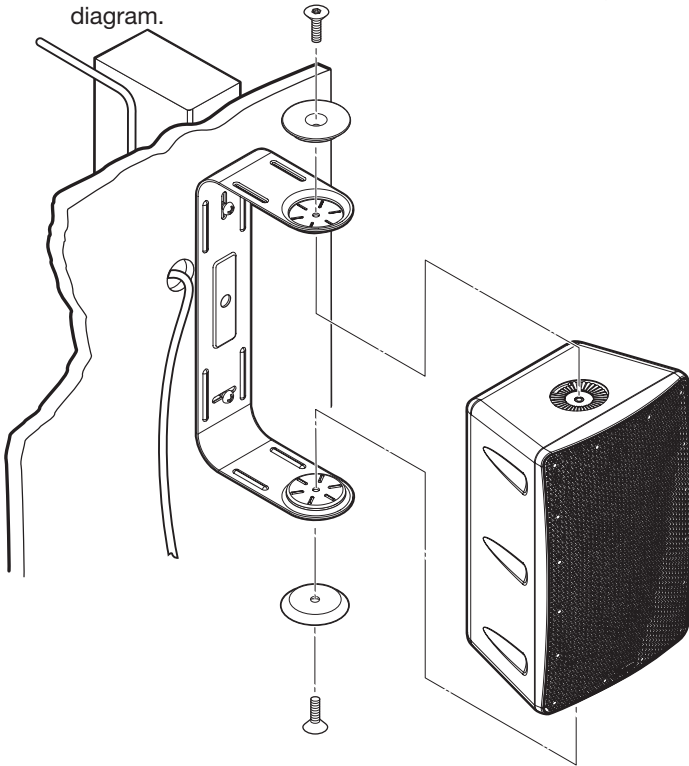
6. Unscrew the two end caps from the top and bottom of the speaker and remove the caps; keep the end cap screws to attach the speaker to the yoke mount, as shown on the right.

(2) End Caps

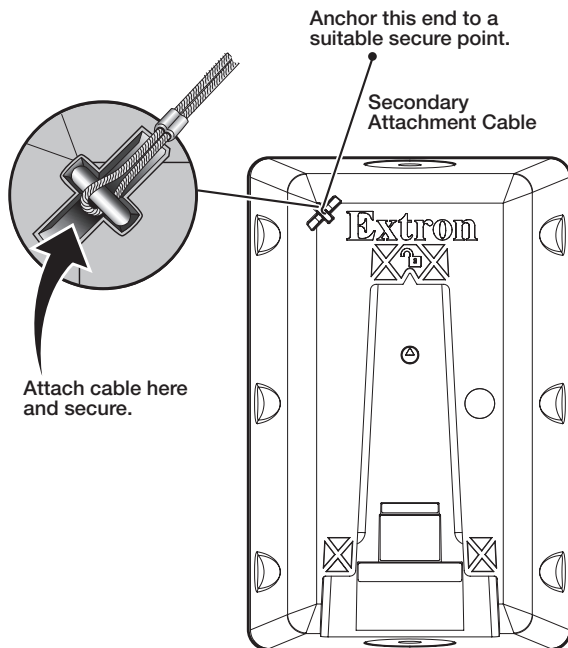
NOTE: Use a 5/32-inch hex driver when installing or removing the yoke mount screws. Retain the end caps for future use if the speaker will not be used with the yoke mount.



7. Position the speaker on the yoke mount making sure that the adjustment teeth of the yoke mount mesh with the teeth on the speaker, as shown in the following diagram.

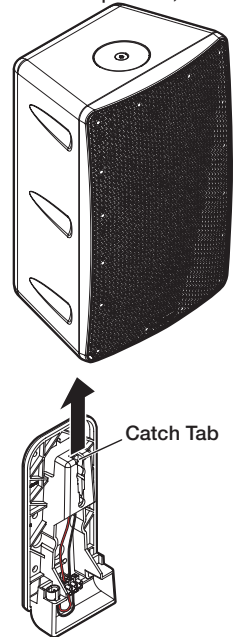


8. Using the two end cap screws removed in step 6, loosely attach the speaker to the yoke mount.



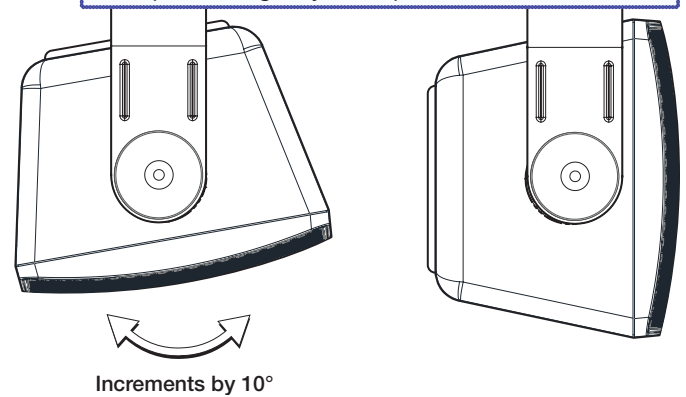
9. Attach a secondary support cable to the speaker.
10. Rotate the speaker on the yoke so that the rear channel of the speaker is fully accessible.
11. Slide the mounting plate onto the speaker so that the mounting plate is securely attached to the speaker, as shown below right.

ATTENTION: By default, the SM 26 speaker is shipped unlocked. When attaching the mounting plate to the speaker, be sure that the speaker is unlocked. Failure to place the speaker in the unlocked position will result in damage to the speaker lock mechanism should an attempt be made to attach the mounting plate to the speaker. See the *SM 26 Setup Guide* for further details.



12. Position the speaker to the desired angle.

NOTE: Each adjustment tooth setting changes the speaker angle by 10°, up to +/- 90°.



13. After the speaker is positioned to the desired angle, tighten the end cap screws to set the speaker angle.
14. If installing the SM 26T, use a small screwdriver to set the tap switch as needed (see the *SM 26 Setup Guide* for further details).

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